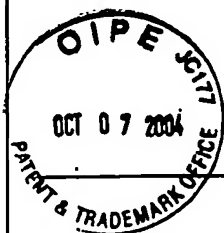


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1998B037A/2APPLN NO.
10/613,374APPLICANTS
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U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
~	3520861	07/21/70	Thomson et al.	260	88.1	
~	4076698	02/28/78	Anderson et al.	526	348.6	
~	4542199	09/17/85	Kaminsky et al.	526	160	
~	4543399	09/24/85	Jenkins, III et al.	526	70	
~	4544762	10/01/85	Kaminsky et al.	556	179	
~	4588790	05/13/86	Jenkins, III et al.	526	70	
~	4599392	07/08/86	McKinney et al.	526	318.6	
~	4874880	10/17/89	Miya et al.	556	53	
~	4960878	10/02/90	Crapo et al.	556	179	
~	4988781	01/29/91	McKinney et al.	526	68	
~	5015749	05/14/91	Schmidt et al.	556	179	
~	5028670	07/02/91	Chinh et al.	526	73	
~	5032562	07/16/91	Lo et al.	502	111	
~	5041583	08/20/91	Sangokoya	556	179	
~	5041584	08/20/91	Crapo et al.	556	179	
~	5041585	08/20/91	Deavenport et al.	556	179	
~	5044438	09/03/91	Young	166	250	
~	5057475	10/15/91	Canich et al.	502	104	
~	5064802	11/12/91	Stevens et al.	502	155	
~	5093415	03/03/92	Brady, III et al.	525	53	
~	5096867	03/17/92	Canich	502	103	
~	5106804	04/21/92	Bailly et al.	502	108	
~	5132380	07/21/92	Stevens et al.	526	126	
~	5134209	07/28/92	Job et al.	526	141	
~	5153157	10/06/92	Hlatky et al.	502	117	
~	5198401	03/30/93	Turner et al.	502	155	

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~	5218071	06/08/93	Tsutsui et al.	526	348	
~	5272236	12/21/93	Lai et al.	526	348.5	
~	5278272	01/11/94	Lai et al.	526	348.5	
~	5296433	03/22/94	Siedle et al.	502	117	
~	5324800	06/28/94	Welborn, Jr. et al.	526	160	
~	5350723	09/27/94	Neithamer et al.	502	104	
~	5352749	10/04/94	DeChellis et al.	526	68	
~	5384373	01/24/95	McKinney et al.	526	212	
~	5405922	04/11/95	DeChellis et al.	526	68	
~	5408017	04/18/95	Turner et al.	526	134	
~	5427991	06/27/95	Turner	502	103	
~	5436304	07/25/95	Griffin et al.	526	68	
~	5453471	03/26/95	Bernier et al.	526	68	
~	5461123	10/24/95	Song et al.	526	74	
~	5462999	10/31/95	Griffin et al.	526	68	
~	5473028	12/05/95	Nowlin et al.	526	114	
~	5504049	04/02/96	Crowther et al.	502	117	
~	5504172	04/02/96	Imuta et al.	526	351	
~	5541270	07/30/96	Chinh et al.	526	68	
~	5556238	09/17/96	Chinh	406	136	
~	5556928	09/17/96	Devore et al.	526	127	
~	5599761	02/04/97	Turner	502	152	
~	5608019	03/04/97	Cheruvu et al.	526	129	
~	5616661	04/01/97	Eisinger et al.	526	88	
~	5616664	04/01/97	Timmers et al.	526	127	
~	5621127	04/15/97	Langhauser et al.	556	11	

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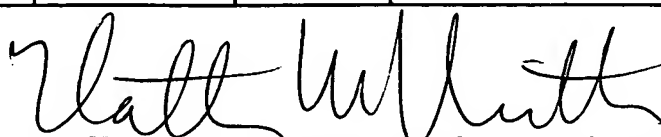
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~	5637660	06/10/97	Nagy et al.	526	160	
~	5685128	11/11/97	Chum et al.	53	441	
~	5703187	12/30/97	Timmers	526	282	
~	5703257	12/30/97	Rosen et al.	556	7	
~	5710224	01/20/98	Alt et al.	526	160	
~	5721185	02/24/98	LaPointe et al.	502	117	
~	5728855	03/17/98	Smith et al.	556	179	
~	5731253	03/24/98	Sangokoya	502	102	
~	5767208	06/16/98	Turner et al.	526	160	
~	5840389	11/24/98	Asanuma et al.	428	36.91	
~	5874505	02/23/99	Saito et al.	525	240	
~	5883188	03/16/99	Hwang et al.	525	71	
~	5883204	03/16/99	Spencer et al.	526	134	
~	5907021	05/25/99	Turner et al.	526	160	
~	5919983	07/06/99	Rosen et al.	568	3	
~	5962714	10/05/99	McCullough et al.	556	11	
~	5965677	10/12/99	Stephan et al.	526	129	
~	5965756	10/12/99	McAdon et al.	556	11	
~	5972822	10/26/99	Timmers et al.	502	103	
~	5977251	11/02/99	Kao et al.	525	53	
~	5998039	12/07/99	Tanizaki et al.	428	516	
~	6013819	01/11/00	Stevens et al.	556	11	
~	6015868	01/18/00	Nickias et al.	526	127	
~	6034021	03/07/00	Wilson et al.	502	103	
~	6034240	03/07/00	LaPointe	546	24	

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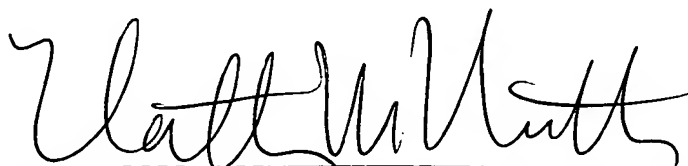
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~	6043363	03/28/00	LaPointe et al.	544	225	
~	6074977	06/13/00	Rosen et al.	502	103	
~	6103657	08/15/00	Murray	502	155	
~	6150297	11/21/00	Campbell, Jr. et al.	502	152	
~	6197886	03/06/01	Chatterjee et al.	525	240	
~	6245856	06/12/01	Kaufman et al.	525	240	
~	6248829	06/19/01	Fisher et al.	525	191	
~	6268444	07/31/01	Klosin et al.	526	127	
~	6303719	10/16/01	Murray et al.	526	161	
~	6372847	04/16/02	Wouters	525	191	
~	6515155	02/04/03	Klosin et al.	556	11	
~	664236	11/04/03	Datta et al.	525	240	IMPROPER
~	20020004575	01/10/02	Cozewith et al.	526	348	
~	20020062011	05/23/02	Campbell, Jr. et al.	534	15	
~	20020137845	09/26/02	Boussie et al.	525	170	
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~	20020147288	10/10/02	Boussie et al.	526	160	
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~	20020177711	11/28/02	LaPointe et al.	546	13	
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









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	88/05792 A1	08/11/88	WO	C08F	4/64		
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	90/07526 A1	07/12/90	WO	C08F	10/00		
	93/11171	06/10/93	WO	C08F	10/00		
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










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	96/13530 A1	05/09/96	WO	C08F	10/00		
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	98/50392 A1	11/12/98	WO	C07F	9/6568		
	98/41529 A1	09/24/98	WO	C07F	17/00		
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Walter G. Smith

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12-03

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	EP 1 063 244 A2	12/27/00	EPO	C08F	210/18		
	EP 0 480 190 B1	06/07/95	EPO	C08F	10/06	X (abstract only)	
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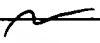
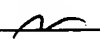



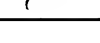





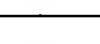
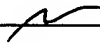
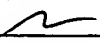

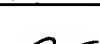
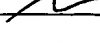

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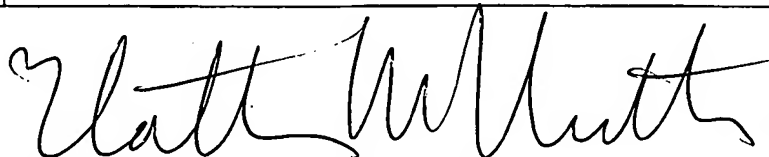
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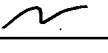





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